

Abstract of the Disclosure

A fruit slicer includes an X-hinged device including two handles pivoted by a pivot that separates the X-hinged device into an upper portion and a lower portion, an arcuate resilient plate having two ends fixed to the upper portion of the
5 X-hinged device, and a plurality of blades each having a first end fixed to the arcuate resilient plate and a second end fixed in a recessed portion of the X-hinged device. A respective pair of the blades has a gap therebetween. An elastic element is mounted between the handles for biasing the handles away from each other. The arcuate resilient plate is deformed when the handles are pressed
10 toward each other, thereby reducing the gap. The arcuate resilient plate restores its shape when the handles are released.